## CITY OF LODI

## **COUNCIL COMMUNICATION**

AGENDA TITLE:

Approve the specifications and authorize advertisement for bids for

Electric Utility overhead and underground distribution hardware supply

contract for Fiscal Years 2001-2003

MEETING DATE:

June 6, 2001

PREPARED BY:

**Electric Utility Director** 

RECOMMENDED ACTION:

That the City Council approve the specifications, and authorize the Electric Utility Department and Finance Department's Purchasing Division to advertise for bids for a supply contract for various items of overhead and underground distribution hardware for the two Fiscal Years ending June 30, 2003.

BACKGROUND INFORMATION:

The Electric Utility Department and Finance Department's Purchasing Division have identified 37 standard high-volume or long-leadtime items routinely used in overhead and underground construction and upgrade projects.

By establishing a supply contract with one or more suppliers the City can have a guaranteed source for these 37 components without maintaining a large inventory at the MSC warehouse. This means the City will have less money committed to inventory, yet have the components available to schedule and carry out construction or maintenance jobs.

The supply agreement requires that the contractors (suppliers) establish and maintain minimum levels of reserve stocks for the City of Lodi, available to ship within one business day of receipt of a release order from the City. Suppliers may change bid prices or lead times during the contract period *only* when the manufacturer(s) notify *all* distributors of price or lead time adjustments. The City retains the right to increase or decrease minimum stock levels as project demands change, and the City has no obligation to purchase amounts in excess of the minimum reserve levels required to be maintained at the suppliers' warehouse.

It is the recommendation of the Electric Utility Department and the Finance Department's Purchasing Division that the City Council authorize staff to solicit bids for the purpose of establishing a supply contract with one or more suppliers as detailed in the bid specifications. Bids will be opened on June 27, 2001, and a recommendation for award will be presented to the Council on July 18, 2001.

A copy of the product list is attached as Exhibit A, and a copy of the bid specifications is on file in the City Clerk's office.

**FUNDING:** 

Electric Utility Department's Operating Plan

Estimated annual cost: \$76,400

Alan N. Vallow, Electric Utility Director

Prepared by Joel Harris, Purchasing Officer

APPROVED:

H. Dixon Flynn -- City Manage

05/25/01

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## EUD SUPPLY CONTRACT PRODUCT LIST

PRODUCT DESCRIPTION	ECT ANNUAL VOL	FOT ANNUAL COOT
FRODUCT DESCRIPTION	EST. ANNUAL VOL	EST ANNUAL COST
Crossarm, Wood, LSP, 9'6", Treated	200	\$7,000
Steel Pin, Galvanized, 5/8" x 6½"	300	ه۲,000 675
Guy Grip 3/8" B Coat	400	700
Guy Wire, 3/8", 15,000# Breaking Strength, 500-ft coil	2,000 ft	400
Angle Vee Brace, 60"	2,000 it 50	
Aligie vee blace, oo	50	650
Tension Sleeve, #4-1/0 Aluminum	400	1,800
Jumper Sleeve, #2/0-336.5MCM Aluminum	150	500
Pin Insulator, 13.2kV, F-Neck, Ansi 55.5	300	2,100
15kV Epoxilator Suspension Type	160	2,050
Secondary Spool Insulator	400	600
ordering open modulator	400	000
397-477 MCM AL Jumper Sleeve	200	850
#1/0 - #4/0 Tension Sleeve	200	1,375
#6 - 336 MCM to #6 - #4 Hot Line Clamp	50	350
#6 - #1/0 to #6 to #1/0 Hot Line Clamp	400	2,500
#4/0 - 556.5 MCM Hot Line Clamp	50	775
#2 - #4/0 AAC Stirrup Clamp	250	2,600
450 – 1033.5 Stirrup Clamp	250	2,400
Electrical Tape, 600v, 10mil, 2" width	2 <b>4</b> 0 rl	775
Electrical Tape, ¾" x 66ft, black	1,000 rl	2,225
Electrical Tape, ¾" x 66ft, red	100	225
Electrical Tape, ¾" x 66ft, blue	100	225
Electrical Tape, ¾" x 66ft, white	100	225
Heat Shrink Tap Assembly, #4/0 AL & CU	400	2,200
Heat Shrink Tap Assembly, #350MCM AL & CU	400	2,600
Mole, 4-way standard, #12-350MCM AL & CU	200	4,250
Heat Shrink Tap Assembly #1/0 AL & CU	400	2,500
rical Grank Tap Assembly #170 AL & GO	400	2,300
Compression Lug, Flat, #1/0 Str 1-hole AL/CU	300	850
Compression Lug, #4/0 Str 1-hole AL/CU	100	350
Compression Lug, Straight, #500MCM 2-hole AL/CU	150	1,150
Compression Lug, Straight, #750MCM 2-hole AL/CU	150	1,425
Compression Lug, 350MCM 1-hole AL/CU	200	925
Loadbreak Elbow Receptacle, #2 AL	300	6,000
Loadbreak Elbow Receptacle, #2/0 AL	300	6,700
Module 3-way 200A 15kv with U strap	50	4,275
Module 4-way 200A 15kv with U strap	50	4,975
200A Protective Cap	160	3,200
200A Bushing Well Insert, Loadbreak	160	4,000
<del>-</del>		\$76,400
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